

## Refine Search

### Search Results -

Terms	Documents
(bam ppv or bamppv) and (terpene or terpenoid or limonene or pinene or dipentene or cimene or mircene or citronellolio or citrale or carotene or menthol or farnesol or phytol)	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Monday, July 24, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L10</u>	(bam ppv or bamppv) and (terpene or terpenoid or limonene or pinene or dipentene or cimene or mircene or citronellolio or citrale or carotene or menthol or farnesol or phytol)	0	<u>L10</u>
<u>L9</u>	mehppv and (terpene or terpenoid or limonene or pinene or dipentene or cimene or mircene or citronellolio or citrale or carotene or menthol or farnesol or phytol)	0	<u>L9</u>
<u>L8</u>	meh-ppv and (terpene or terpenoid or limonene or pinene or dipentene or cimene or mircene or citronellolio or citrale or carotene or menthol or farnesol or phytol)	9	<u>L8</u>
<u>L7</u>	L6 and (terpene or terpenoid or limonene or pinene or dipentene or cimene or mircene or citronellolio or citrale or carotene or menthol or farnesol or phytol)	1	<u>L7</u>
<u>L6</u>	poly 2 methoxy adj5 ethylhexyloxy adj5 (phenylenevinylene or phenylene vinylene)	128	<u>L6</u>

<u>L5</u>	poly 2 methoxy adj8 (phenylenevinylene or phenylene vinylene)	349	<u>L5</u>
<u>L4</u>	poly bis 2,5 adj8 1,4 (phenylene vinylene or phenylenevinylene)	0	<u>L4</u>
<u>L3</u>	poly 2 methoxy 5 2' ethylhexyloxy 1,4 (phenylenevinylene or phenylene vinylene)	0	<u>L3</u>
<u>L2</u>	poly bis 2,5 adj8 1,4 phenylene vinylene	0	<u>L2</u>
<u>L1</u>	poly bis 2,5 n,n,n',n' tetraalkyl amino 1,4 phenylene vinylene	0	<u>L1</u>

END OF SEARCH HISTORY